




GainSpan Corporation


GS2000D1-68

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| Numéro d'article: | GS2000D1-68 |
| Fabricant / marque: | GainSpan Corporation |
| Description du produit: | RF TXRX MODULE WIFI CHIP |
| Feuilles de données: |  GS2000D1-68.pdf |
| Bateau de | Hong Kong |
| Manière d'expédition | DHL/Fedex/TNT/UPS/EMS |

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.













Spécifications de GS2000D1-68

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|-------------------------------|---------------------------------------------------------------------------------------------------------------------|
| NUMÉRO D'ARTICLE | GS2000D1-68 |
| FABRICANT | GainSpan Corporation |
| LA DESCRIPTION | RF TXRX MODULE WIFI CHIP |
| ÉTAT SANS PLOMB / ÉTAT ROHS | |
| FICHE TECHNIQUE |  GS2000D1-68.pdf |
| TENSION - ALIMENTATION | - |
| TYPE | TxRx + MCU |
| SÉRIES | * |
| INTERFACES SÉRIE | I ² C, I ² S, SPI, UART |
| SENSIBILITÉ | - |
| RF FAMILY / STANDARD | WiFi |
| ALIMENTATION - SORTIE | - |
| TEMPÉRATURE DE FONCTIONNEMENT | -40°C ~ 85°C |
| MODULATION | - |
| TAILLE MÉMOIRE | - |
| LA FRÉQUENCE | 2.4GHz |
| DESCRIPTION DÉTAILLÉE | IC RF TxRx + MCU WiFi 2.4GHz |
| TAUX DE DONNÉES (MAX) | 54Mbps |
| COURANT - ÉMISSION | - |
| COURANT - RÉCEPTION | - |

Tags associés

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|----------------------------------|--------------------------------------------|------------------------------------------|
| GainSpan Corporation GS2000D1-68 | Distributeur GS2000D1-68 | Fournisseur GS2000D1-68 |
| Prix GS2000D1-68 | Photos de GS2000D1-68 | GS2000D1-68 Image |
| Fiche technique PDF GS2000D1-68 | GS2000D1-68 Télécharger la fiche technique | Fiche technique GS2000D1-68 |
| Stock GS2000D1-68 | Acheter GS2000D1-68 | Acheter GainSpan Corporation GS2000D1-68 |
| GainSpan Corporation GS2000D1-68 | Fournisseur GainSpan Corporation | Distributeur GainSpan Corporation |
| GainSpan Corporation GS2000D1-68 | | |

Produits connexes

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|  <p>GS2011MS-PGM8 Fabricants: GainSpan Corporation La description: PRGRAMR GS2011MXXS GANG 37PINS En stock: Out stock</p> <p>RFQ</p> |  <p>GS2000D1-124 Fabricants: GainSpan Corporation La description: RF TXRX MODULE WIFI CHIP En stock: Out stock</p> <p>RFQ</p> |
|  <p>GS2000D1-124-100 Fabricants: GainSpan Corporation La description: RF TXRX MODULE WIFI CHIP En stock: Out stock</p> <p>RFQ</p> |  <p>GS2200MIE-100 Fabricants: GainSpan Corporation La description: RF TXRX MODULE WIFI CHIP EXT ANT En stock: Out stock</p> <p>RFQ</p> |
|  <p>GS202F1K Fabricants: U.S. Sensor La description: THERMISTOR NTC 2KOHM 3470K BEAD En stock: Out stock</p> <p>RFQ</p> |  <p>GS201B1K Fabricants: U.S. Sensor La description: THERMISTOR NTC 200OHM 3000K BEAD En stock: Out stock</p> <p>RFQ</p> |
|  <p>GS2180 Fabricants: Seoul Semiconductor La description: LED GREEN 525NM WTR CLR SMD En stock: Out stock</p> <p>RFQ</p> |  <p>GS2011M-PGM8 Fabricants: GainSpan Corporation La description: PRGRAMR GS2011MXX GANG 49PINS En stock: Out stock</p> <p>RFQ</p> |
|  <p>GS2100M-PGM8 Fabricants: GainSpan Corporation La description: PRGRAMR GS2100MXX GANG 40PINS En stock: Out stock</p> <p>RFQ</p> |  <p>GS204R1K Fabricants: U.S. Sensor La description: THERM NTC 200KOHM 4160K BEAD En stock: Out stock</p> <p>RFQ</p> |
|  <p>GS2100M-PGM1 Fabricants: GainSpan Corporation La description: PRGRAMR GS2100MXX SNGL 40PINS En stock: Out stock</p> <p>RFQ</p> |  <p>GS2000D1-68-100 Fabricants: GainSpan Corporation La description: RF TXRX MODULE WIFI CHIP En stock: Out stock</p> <p>RFQ</p> |